DUTY STATEMENT							
ORGANIZATION	N (DIVISION/REGION/BOARD)	UNIT		РО	SITION #	DATE	
	st Regional Water	Planning &		88	30-110-0762-	October 2021	
Quality Cor	•	Watershed		04	18		
	5. 5 5 5 5	Stewardship Division			. •		
NAME OF EMPLOYEE (IF APPLICABLE)							
Vacant							
CURRENT CLAS	CURRENT CLASSIFICATION PROPOSED CLASSIFICATION (IF APPLICABLE)						
	ntal Scientist		Senior Environmental Scientist (Specialist)				
NAME OF SUPERVISOR							
Alydda Mangelsdorf							
CURRENT CLASSIFICATION OF SUPERVISOR				REVIEWED AND APPROVED BY SIGNATURE			
Environmental Program Manager I SUPERVISION EXERCISED (IF APPLICABLE)							
	1. DIRECTLY SUPERVISED	SUPERVISION EXE	KCISED (IF AI	PLIC	2. INDIRECTLY SU	JPERVISED	
NO. OF	CLASS TITLE		NO. OF		CLASS TITLE		
EMPLOYEES N/A			EMPLOYEE N/A	:8			
DESCRIPTION OF DUTIES: SUMMARIZE THE REGULARLY ASSIGNED DUTIES OF THE POSITION, EXPLAIN MOST IMPORTANT DUTIES FIRST. LIST THE PORTION OF TIME BY PERCENTAGE IN LEFTHAND COLUMN, EXTRA SHEETS MAY BE ATTACHED.							
% OF TIME			DUTII	ES			
	The Water Boards val	ues diversity,	equity, an	d ir	clusion through	out the organization.	
	The Water Boards values diversity, equity, and inclusion throughout the organization. We foster an environment where employees from a variety of backgrounds, cultures,						
	and personal experiences are welcomed and can thrive. We believe the diversity of our employees is essential to inspiring innovative solutions. Together we further our						
	mission to preserve, enhance, and restore the quality of California's water resources						
	and drinking water for the protection of the environment, public health, and all beneficial						
	uses, and to ensure proper water resource allocation and efficient use, for the benefit of						
	present and future generations. Join the Water Boards to improve the lives of all						
	Californians.						
	Under the direction of an Environmental Program Manager Land consistent with good						
	Under the direction of an Environmental Program Manager I and consistent with good						
	customer service practices and the goals of the State and Regional Board's Strategic						
	Plan, the incumbent is expected to be courteous and provide timely responses to						
	internal/external customers, follow through on commitments, and to solicit and consider						
	internal/external custo	mer input whe	en comple	ting	g work assignme	nts.	
	The general objective of the Senior Environmental Scientist (Specialist) "Stewardship						
	Specialist" is to provide leadership on a watershed scale for the collaboration and coordination of cross-program (internal) and cross-agency (external) strategic actions that promote shared watershed recovery goals and restore and maintain beneficial uses of water in the North Coast Region. The initial area of focus will be Humboldt Bay and its tributaries, including the Elk River watershed. This position commonly requires						
	travel to remote locations and traversing difficult terrain under all weather conditions that may exceed 8 hours per day. Specific responsibilities include:						
	inat may exceed 8 not	urs per day. S	pecilic res	por	isibilities include	•	
250/	Llaina agiontifia matha	مام مصط معنممنه	ماموست ممام		nt the principles	of waterabad	
Using scientific methods and principles, implement the principles of w							
	stewardship to build and implement a collaborative strategic plan for the coordinated						
	implementation of regulatory and non-regulatory actions supportive of watershed recovery. Work with Regional Water Quality Control Board (Regional Water Board)						
	management and cros						
	federal agencies to ide	entify, develop	, and sup	por	t implementation	of priority regulatory	

	watersheds of the North Co in watershed Action Plans, policies, TMDL-related wor help coordinate the permitt Regional Water Board on a	designed to recover beneficial uses of water in assigned past Region. Facilitate the implementation of actions detailed Total Maximum Daily Loads (TMDL), TMDL implementation explans, and other TMDL documents. Provide leadership to ng, monitoring, assessment, and restoration activities of the watershed scale. Develop permits, monitoring plans, and restoration strategies, as necessary and lead their
20%	solutions to technical, polici implementation of strategic watershed-scale tools that increase the pace and scal or programmatic permits, p	all and external watershed partners, develop creative y, and administrative barriers to efficient, effective watershed actions. Coordinate the development of everage the authorities and resources of partners to e of recovery: multi-partner grant applications, coordinated rogrammatic California Environmental Quality Act (CEQA) onitoring frameworks, and coordinated funding strategies.
20%	watershed stewardship pro review, approve, and track reports, monitoring plans, r	ets that support the development and implementation of a gram in assigned watersheds. Develop scopes of work; deliverables (e.g., workplans, project designs, status nodeling and technical assessments); project inspections; s; and develop closeout documents.
10%	promote broad support for presentation materials and	ater Board in technical, policy, and interagency meetings to collaborative watershed actions. Prepare effective make logical, comprehensible, and convincing written and hearings, meetings of partner agencies and organizations required.
10%	Coordinator, develop and in activities that serve to build Program. Act as a mentor t	nd in coordination with the Watershed Stewardship inplement internal and external outreach and education i, define, and expand the Region's Watershed Stewardship io technical staff on watershed stewardship and provide igram staff implementing activities in high priority
5%	Perform other duties as red	uired.
	Employee Signature:	Date Signed: